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**TITLE OF INVENTION**

Please amend the title to read "Fishing hooks and lures".

**ABSTRACT**

**Please cancel the abstract at present on file and substitute the following therefor.**

*AT*  
"A fish hook or lure has a winding applied to a metal body of the hook or lure, with an electrically insulating layer between the winding and body. The winding and body are of dissimilar metals both exposed for contact with the water whereby when immersed in water electrolytic action between the winding and body causes generation of an electromagnetic field attractive to fish."

**IN THE CLAIMS**

**Please amend the claims in accordance with the following rewritten claims.**

*AS*

1. Please cancel claims 1 - 10 without prejudice or disclaimer of the subject matter contained therein.
2. Please add the following new claims 11 - 13.

11. (NEW) A fishing hook comprising a body composed of a metal which is exposed for contact with water, a winding of metal, said winding having a central opening with said body being within the central opening such that the winding extends around the body, the metal of said winding being exposed for contact with water, and an insulating layer between the winding and the body to electrically insulate the winding from direct contact with the body, wherein the winding and the body are of dissimilar metals such that immersion of the hook in water results in the generation of a fish-attracting electromagnetic field as a result of electrolytic action between the two metals.

12. (NEW) A fishing hook according to claim 11 wherein the body comprises a rectilinear part having at one end means for attachment of a line and at the other end a hook, wherein the winding is applied to the rectilinear part of the body.

13. (NEW) A fishing lure comprising a body composed of a metal which is exposed for contact with water, a winding of metal, said winding having a central opening with said body being within the central opening such that the winding extends around the body, the metal of said winding being exposed for contact with water, and an insulating layer between the winding and the body to electrically insulate the winding from direct contact with the body, wherein the winding and the body are of dissimilar metals such that immersion of the lure in water results in the generation of a fish-attracting electromagnetic field as a result of electrolytic action between the two metals.